

ABSTRACT OF THE DISCLOSURE

A shelf connector includes a sliding sleeve and a locking sleeve. The sliding sleeve is formed with a locking body thereon. The locking body is provided with an open groove along the axial direction of the sliding sleeve. The locking body is provided on both sides of the open groove with clasping portions. The locking sleeve is provided with a locking groove thereon. After the clasping portion is inserted into the locking groove, the width of the open groove can be reduced. With the above arrangement, in assembling, the sliding sleeve can be conveniently positioned to any suitable position of the supporting rod and locked thereto with the insertion of the locking sleeve. Since the locking sleeve itself has mounting portions for mating with the frame body of the shelf, or the locking sleeve itself is the end portion of the frame body of the shelf, the connection of the whole shelf becomes very simple. By using various connectors having different specifications and purposes, it is suitable for connecting various kinds of shelf.